

No.	Items of work	Unit	Quantity	Rate	
				In figures	In words
	3. <i>Repairs to the right channel.</i>			Rs.	Rs.
1	Constructing masonry C. I. pipe madavovs in place of open cuts masonry work only.	Each	10		
2	Supplying and fixing C. I. pipes 12' long	cw.	30 75/112		
3	Repairs to channel here and there details to be furnished during execution.	Lump	sum Rs.		
4	Providing and fixing mile stone including cutting figures and painting, etc.	Each	1		
5	Providing and fixing furlong stones including cutting figures and painting, etc.	"	7		
	4. <i>Repairs to the dividing cisterns.</i>				
1	Repairing the dividing cistern by constructing the vents in cut stone and fixing with locking arrangements.	Lump	sum Rs.		

K. NARAYANA IYENGAR,
Executive Engineer.

SPECIAL DIVISION.

Notice dated 2nd July 1931.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Special Division, Mysore, up to 25th July 1931, till 12 noon for constructing a First Floor to the Ayurvedic and Unani College at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1932.

2. The detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on the working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees five hundred only (Rs. 500) in cash as earnest money, and be superscribed "Tender for constructing a First Floor to the Ayurvedic and Unani College at Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer of Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

No tender stating "percentage less than the lowest tender or as per estimated rates" will be accepted.

10. Once the tender has been accepted no claim for any concessions or higher rates will be entertained.

11. The work should be executed as per specification to be given by the Executive Engineer, Special Division.

12. The decision of the Chief Engineer in all matters regarding measurements, rates, etc., shall be final and legally binding.

13. The rates tendered should include all incidental charges for water, electric power, scaffolding, etc.

Abstract estimate of quantities.

Serial No.	Details of work	Unit	Quantity	Rate	
				In figures	In words
1	Dismantling the existing parapet and removing debris.	R.ft.	408	Rs.	
2	Burnt brick in mortar	C.ft.	8,140		
3	Burnt stone slabs for lintels 5" to 6" two line dressed on bottom portion and fixed in mortar.	S.ft.	394		
4	Burnt stone 6" slabs for bond stones		72		
5	Archwork burnt brick in mortar including cent-rings.	C.ft.	573		
6	Armoured cement concrete slabs with granite stone jelly proportion 1: 2: 4.	"	512		
7	Burnt stone slabs 6" for Dome	S.ft.	296		
8	Teakwood doors 5½" x 4" section frame with 1½" shutters of 3½" high panelled and rest glazed with ground glass and Bombay brass fittings and 4 iron clamps 2" x ½" flat iron with bolts fixed and tarred around facing walls.	"	360		
9	Teakwood windows 4½" x 4" section frame with 1½" shutters fixed outside in 4 shutters bottom panelled and top with ground glass glazed with 3" x 3/16" brass hinges and 6" iron hooks and eyes and 4 iron 1½" rings with 4 iron clamps as per doors as per design during execution.	"	837		
10	1½" Cuddapah slab wall plates on mortar bed with joints.	Sqrs.	4.05		
11	British standard or Tatas rolled steel girders and joists with anticorrosive paint for portions resting on walls and the rest rubbed and hoisting and grey painted the other portions 2 coats.	Cwts.	358.5		
12	Teakwood almirahs 5" x 4" scantlings for frame fully panelled with 4 shelf 1" planks to full width with Bombay brass fittings and 4 iron clamps as per doors and tarred the faces abutting the masonry.	S.ft.	96		
13	Reinforced 1" concrete slab fixed to 1" x 1" x 1/8" angle iron and fixed with clamps in masonry for the rear of Almirah.	"	115		
14	Angle iron 3" x 3" x 3/8" with tie rods threads put in with heads and nuts fixed.	lbs.	2,709		
15	Camber mouldings in armoured cement concrete	C.ft.	51		
16	Jack arch terrace one course brick on edge and one course brick flat and haunches filled in with surki in mortar and 4" at ridge and 2" at ends of surki with quick-lime concrete plastered smooth at top and bottom inside, etc., complete.	Sqrs.	58.85		
17	9" x 12" cornice complete with plastering as per pattern done in ground floor.	R.ft.	130		
18	Parapet as per design of the Sir Hajie Ismail Saits Out Patient's Dispensary at Krishna-rajendra Hospital, Mysore.	"	324		
19	Flooring with Yelahanka 1st Class flooring tiles laid on 1½" average concrete after scraping the ridge concrete and removing flat tiles laid in mortar and pointing with cement.	Sqrs.	49.48		

Serial No.	Details of work	Unit	Quantity	Rate	
				In figures	In words
				Rs.	
20	Exmet partitions in northern hall with table moulded brick in mortar and exmet at every third course including 3" plastering both sides complete.	S.ft.	167		
21	Chunam plastering	Sqrs.	124.06		
22	Boxing girders including plastering with cement smooth and whitewashing complete.	R.ft.	116		
23	White and colour washing	Sqrs.	131.38		
24	Painting dadoing as per work done in ground floor 2 coats.	"	27.45		
25	Cast iron down water pipes 4" round with heads, bands, clamps and screws, etc., fixed and painted white 2 coats, excluding lengths available at site.	R.ft.	420		
26	Sills of windows with Mangalore tiles laid in mortar and pointed with cement.	S.ft.	187		
27	Silicate painting to doors and windows	Sqrs.	15.57		
28	Painting white to rolled steel girders and joists 2 coats.	"	20.63		
29	Panel moulding below windows	S.ft.	36		
30	Table moulded quadrant special bricks for 1½ circular column (or cement concrete pillars) with base and capitals complete with plastering and dressed 6" top slab with bond stones at every 3' high in this case of former as per design during execution.	R.ft.	186		
31	Binding wall over terrace with plastering complete.	"	132		
<i>Dome Work.</i>					
32	Burnt stone 3½' x 2' x 4½" brackets as per design built and corner ones 4½' x 2' x 4½" dressed one line with plastering and fixing complete with bed slabs 1' x 1½'.	No.	64		
33	Cuddapah slab lovey with 2' horizontal projections with 6" bearing in wall fixed to brackets by grooves and plastering top and bottom complete as per design built.	R.ft.	133		
34	Masonry, moulding above lovey 1" high with beeding at bottom complete with plastering as per design.	"	126		
35	Parapet masonry moulding 1½' high above 1' moulding complete with plastering as per design.	"	125		
36	Cast iron railings as per design during execution with all necessaries for fixing to pillars.	S.ft.	273		

V. V. PARANKAR,
Executive Engineer.

MYSORE RAILWAYS.

Abstract Notification dated 4th July 1931.

The attention of the public is invited to the notification published in *Mysore Gazette*, Part VI, pages 672 to 673 for tenders for constructing waiting room in continuation of Extension of Station Building northern side at Mysore Railway Station.

The last date for receipt of tenders is Monday the 20th July 1931, up to 2 P.M.

V. RAMANJALU NAIDU,
Executive Engineer.